

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	28	("0807657" or "5401814" or "10045896" or "5045632")	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:43
L2	25	("0807657" or "5401814" or "10045896" or "5045632")	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 18:02
L3	31	("807657" or "5401814" or "10045896" or "5045632")	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:50
L4	12	("807657" or "5401814" or "10045896" or "5045632")	USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 18:03
L5	7	("5401814" or "5045632") and alkali\$4 and nitrogen	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:48

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L6	7	("08076~" or "5401814" or "10045896" or "5045632") and alkali\$4 and nitrogen	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:02
L7	7	("0807657" or "5401814" or "10045896" or "5045632") and alkali\$4 and ammonium	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:03
L8	1	("0807657" or "5401814" or "10045896" or "5045632") and alkali\$4 and ammonium and phosphor\$8dene	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:43
L9	4	"5045632"	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:43
L10	1	"5045632" and alkali\$4 and ammonium and phosphor\$8dene	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:43

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L11	1	"5045632" and alkali\$4 and ammonium and phosphor\$8dene and polycarbonate	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:43
L12	9	("5401814" or "5045632") and alkali\$4	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:49
L13	3	("5401814" or "5045632") and alkali\$4 and polycarbonate	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:49
L14	20	("807657" or "5401814" or "10045896" or "5045632") and (temperature or pressure or mbar)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 19:51
L15	22	("807657" or "5401814" or "10045896" or "5045632") and (temperature or pressure or mbar or amount)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:06
L16	8	("807657" or "5401814" or "10045896" or "5045632") and polycarbonate	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:07

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L17	0	catalyst and phophorus/.ttl. and "502"/.clas.	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:07
L18	0	catalyst and phophorous/. ttl. and "502"/.clas.	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:08
L19	0	catalyst and phoph\$5/.ttl. and "502"/.clas.	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:08
L20	9741	catalyst/.ttl. and "502"/.clas.	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:08
L21	991	catalyst/.ttl. and "502"/.clas. and (phosphine or phosphor\$4)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:11
L24	0	catalyst/.ttl. and "502"/.clas. and phosphor\$4/.ttl.	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:09

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L25	70	catalyst/.ttl. and "562"/.clas. and (phosphine or phosphor\$4)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:12
L26	4	catalyst/.ttl. and "562"/.clas. and (phosphine or phosphonium)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:21
L27	2	catalyst/.ttl. and "562"/.clas. and (phosphonium)	USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/04/16 20:21

Flame-retardant resin composition and molded article consisting of ...

In concrete terms, (a) **alkali metal** compounds and/or **alkaline earth metal** ... etc.,
quaternary **phosphonium** compounds or quaternary **ammonium** compounds, etc., ...
www.wikipatents.com/6451906.html - 201k - [Cached](#) - [Similar pages](#)

Process for the production of copolycarbonates with reduced color ...

8 moles **alkaline earth** or **alkali metal** ion per mole of **dihydroxy** aromatic ... The amount of
organic **ammonium** or **phosphonium** salts VI or VII employed ...
www.wikipatents.com/3735054.html - 224k - [Cached](#) - [Similar pages](#)

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polycarbonate and phosphonium and ammonium and dihydroxy and alkali and [Advanced Search](#)
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The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 1 - 9 of 9 for **polycarbonate and phosphonium and ammonium and dihydroxy and alkali and**

Tip: Try removing quotes from your search to get more results.

Scholarly articles for polycarbonate and phosphonium and ammonium and dihydroxy and alkali and alkaline and metal and "carbonic acid diester"



[Two-stage process for the production of thermoplastic ...](#) - Mosley - Cited by 18

[Two-stage process for the manufacture of thermoplastic ...](#) - Kuhling - Cited by 8

[Polycarbonate production method](#) - Shimoda - Cited by 10

[Two-stage process for the production of thermoplastic ...](#)

Basic **alkali metal**, **alkaline earth metal** and transition **metal** hydroxides, ... of an aromatic **dihydroxy** compound and a **carbonic acid diester** for the ...

www.patentstorm.us/patents/5399659-description.html - 38k - [Cached](#) - [Similar pages](#)

[Alkali metal salts of oxoacids of sulfur as polymerization ...](#)

If present, the quaternary **ammonium** salt and/or **phosphonium** catalyst are preferably present ... unlike the strongly **alkaline alkali earth metal** hydroxides, ...

www.patentstorm.us/patents/6184334-description.html - 39k - [Cached](#) - [Similar pages](#)

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[Two-stage process for the production of thermoplastic ...](#)

The **alkali metal/alkaline earth metal** catalyst may be added, ... the reaction of the aromatic **dihydroxy** compound and the **carbonic acid diester** may be ...

www.freepatentsonline.com/5399659.html - 44k - [Cached](#) - [Similar pages](#)

[Process for the production of polycarbonate - Patent 6653434](#)

Examples include **alkali metals** and **alkaline earth metals** by themselves or as ... is a quaternary **ammonium** compound or a quaternary **phosphonium** compound. ...

www.freepatentsonline.com/6653434.html - 42k - [Cached](#) - [Similar pages](#)

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(quaternary **ammonium** hydroxide) and of 1.65.10. -6. mole. **alkali metal** compound (NaOH) per mole of aromatic. **dihydroxy** compound. The **polycarbonate** obtained ...

legal.european-patent-office.org/dg3/pdf/t000786eu1.pdf - [Similar pages](#)

[EP980861 Teijin european software patent - Salicylic ester ...](#)

[0111] The **ammonium** cation and **phosphonium** cation of <+>X<3> are e.g. those ...

Preferable catalysts are **alkali metal** or **alkaline earth metal** hydroxide, ...

gauss.ffii.org/PatentView/EP980861 - 114k - [Cached](#) - [Similar pages](#)

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ALKALI METAL ACRYLAMIDOCAPROATE COPOLYMER (IT). **ALKALI METAL** ALCOHOLATE (NP) ... **CARBONIC ACID DIESTER** (NP). **CARBONIC ACID** DIHYDRAZIDE (NP) ...

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